

MacTCP: Comparison to Kinetics K-Talk

This article last reviewed: 06 October 1989

TOPIC -----

Is Mt. Xinu's K-Talk (formerly distributed by Kinetics) similar in function to MacTCP?

DISCUSSION -----

Although you can achieve similar results from MacTCP and K-Talk, there are some differences that you should be aware of. MacTCP is software installed on individual Macintoshes while K-Talk is software installed on a UNIX host. MacTCP provides TCP/IP connections for a Macintosh while K-Talk provides AppleTalk connections for a UNIX host.

At the point the packets reach the host machine running K-Talk, there is no need for a translation to TCP/IP. The K-Talk package, running on the UNIX host, translates the AppleTalk messages directly into UNIX file system calls without any intermediate steps. Copyright 1989 Apple Computer, Inc.

Keywords: <None>

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 4175